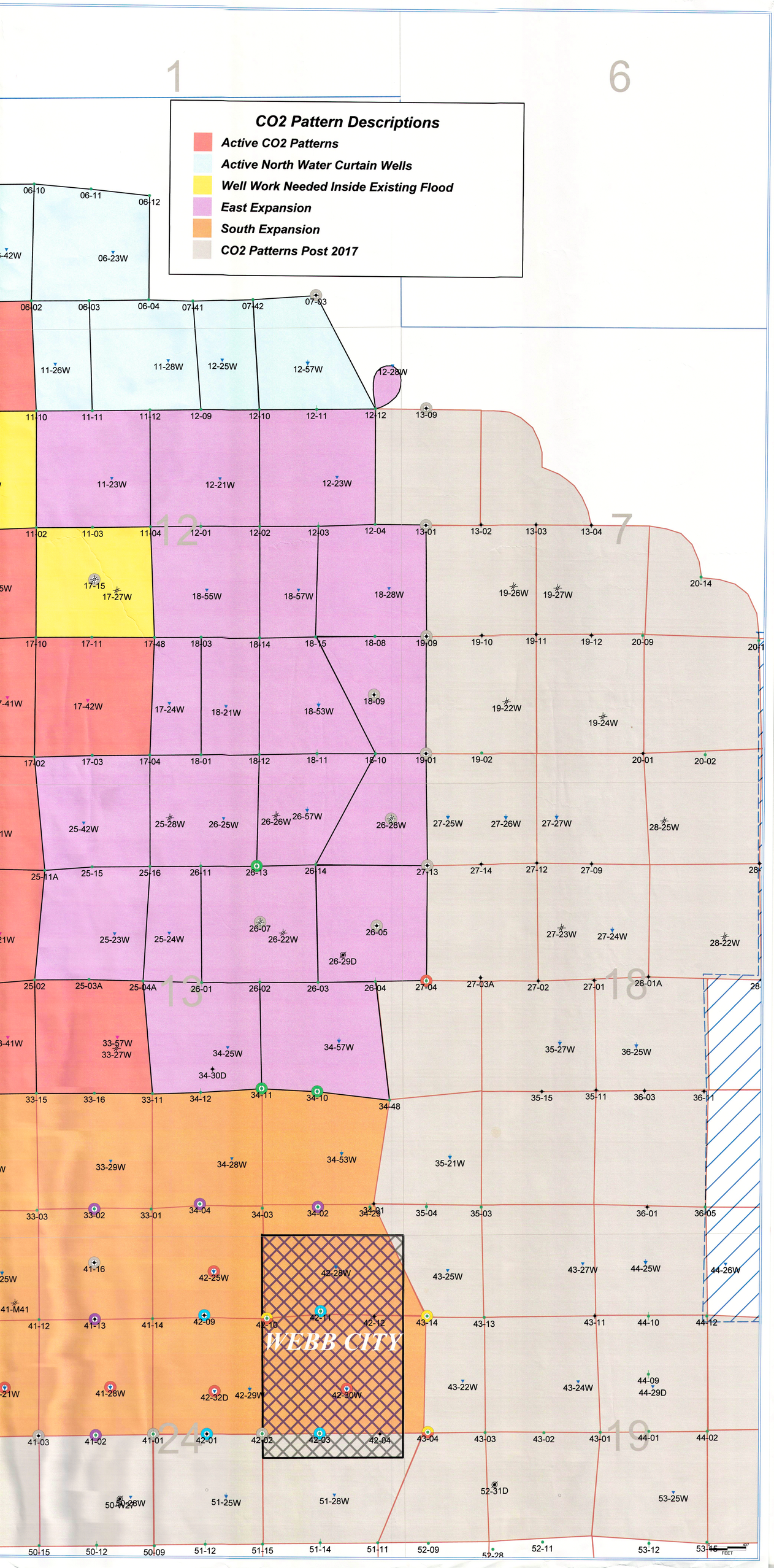
CO2 Pattern Descriptions
Active CO2 Patterns
Active North Water Curtain Wells
Well Work Needed Inside Existing Flood
East Expansion
South Expansion
CO2 Patterns Post 2017
WEBB CITY
1
6
12
7
13
18
24
19
06-10
06-11
06-12
06-23W
06-02
06-03
06-04
07-41
07-42
07-03
11-26W
11-28W
12-25W
12-57W
12-28W
13-09
11-10
11-11
11-12
12-09
12-10
12-11
12-12
11-23W
12-21W
12-23W
11-02
11-03
11-04
12-01
12-02
12-03
12-04
13-01
13-02
13-03
13-04
17-15
17-27W
18-55W
18-57W
18-28W
19-26W
19-27W
20-14
17-10
17-11
17-48
18-03
18-14
18-15
18-08
19-09
19-10
19-11
19-12
20-09
17-42W
17-24W
18-21W
18-53W
18-09
19-22W
19-24W
17-02
17-03
17-04
18-01
18-12
18-11
18-10
19-01
19-02
20-01
20-02
25-42W
25-28W
26-25W
26-26W
26-57W
26-28W
27-25W
27-26W
27-27W
28-25W
25-11A
25-15
25-16
26-11
26-13
26-14
27-13
27-14
27-12
27-09
25-23W
25-24W
26-07
26-22W
26-05
26-29D
27-23W
27-24W
28-22W
25-02
25-03A
25-04A
26-01
26-02
26-03
26-04
27-04
27-03A
27-02
27-01
28-01A
33-57W
33-27W
34-25W
34-30D
34-57W
35-27W
36-25W
33-15
33-16
33-11
34-12
34-11
34-10
34-48
35-15
35-11
36-03
36-11
33-29W
34-28W
34-53W
35-21W
33-03
33-02
33-01
34-04
34-03
34-02
34-01
35-04
35-03
36-01
36-05
41-16
42-25W
42-28W
43-25W
43-27W
44-25W
44-26W
41-M41
41-12
41-13
41-14
42-09
42-10
42-11
42-12
43-14
43-13
43-11
44-10
44-12
41-28W
42-32D
42-29W
42-30W
43-22W
43-24W
44-09
44-29D
41-03
41-02
41-01
42-01
42-02
42-03
42-04
43-04
43-03
43-02
43-01
44-01
44-02
50-28W
50-W27
51-25W
51-28W
52-31D
53-25W
50-15
50-12
50-09
51-12
51-15
51-14
51-11
52-09
52-28
52-11
53-12
53-15
FEET